

#### INDIANA DEPARTMENT OF TRANSPORTATION

# Professional Services Bulletin ON LINE

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FRANK O'BANNON, Governor J. BRYAN NICOL Commissioner

## Professional Services Bulletin - 2002- No. 11

June 7, 2002

This "Professional Services Bulletin" is the official notice of professional services requested by the Indiana Department of Transportation (INDOT). You may submit statements of interest if you have qualifications data currently on file with INDOT's Consulting Services Unit or submit qualifications data with the statement of interest. A statement of interest must include a technical proposal, describing the capabilities and proposed method of completing the requested services.

Statements of interest must comply with the following requirements:

- 1. Submit statement of interest in a single sealed envelope.
- 2. Write the following information in the bottom left hand corner of the envelope containing the statements of interest:
  - a. "PSB 2002 No. 11"
  - b. Name of firm submitting statement of interest
  - c. Item number(s) for which the firm has enclosed the statement(s) of interest.
- 3. INDOT will not accept statements of interest sent collect or be responsible for the consultant's mailing and/or shipping costs.
- 4. For joint ventures, indicate the work and estimated percentage of the total project to be performed by each participant. If selected, all joint venture participants will be required to sign the INDOT consultant contract as wholly responsible parties.
- 5. Only statements of interest received by the Consulting Services Unit prior to:

# 4:00 P.M., Indianapolis time, June 21, 2002,

will be given consideration. Statements of interest received after the deadline will be returned to the consultant unopened.

6. Send statements of interest to:

Jodi Williams, Program Coordinator Consulting Services Unit Indiana Department of Transportation 100 North Senate Avenue, Room N730 Indianapolis, Indiana 46204-2249 The Indiana Department of Transportation will ensure that all certified Disadvantaged Business Enterprises (DBE) will be afforded full opportunity to submit statements of interest and will not discriminate against any consultant on the grounds of race, color, religion, sex, disability, national origin, or ancestry in the selection process.

All consultants selected to provide services shall be required to comply with the following:

#### A. INDOT Disadvantaged Business Enterprise Program:

#### 1. General

- a. Notice is hereby given to the consultant or subcontractor that failure to carry out the requirements set forth in 49 CFR, Part 26 shall constitute a breach of contract and, after notification, may result in termination of the contract or such remedy as the state deems appropriate.
- b. The referenced section requires the following policy and disadvantaged business enterprise (DBE) obligation to be included in all subsequent agreements between the consultant and any subcontractor:
  - (1) It is the policy of the Indiana Department of Transportation that disadvantaged business enterprises, as defined in 49 CFR Part 26, shall have the maximum opportunity to participate in the performance of contracts financed in whole or in part with federal funds under this contract. Consequently, the DBE requirements of 49 CFR Part 26 will apply to any contract entered into as a result of this "Professional Services Bulletin".
  - (2) The consultant agrees to ensure that disadvantaged business enterprises, as defined in 49 CFR Part 26, have the maximum opportunity to participate in the performance of contracts and subcontracts financed in whole or in part with federal funds provided under contracts with INDOT. In this regard, the consultant shall take all necessary and reasonable steps, in accordance with 49 CFR Part 26, to ensure that disadvantaged business enterprises have the maximum opportunity to compete for and perform contracts. The consultant shall not discriminate on the basis of race, color, national origin, or sex in the award and performance of federally-assisted contracts.
  - (3) In accordance with the STURAA of 1987, women business enterprises (WBE) have been considered to be socially and economically disadvantaged; therefore the DBE program has been combined.
- c. As part of the consultant's equal opportunity affirmative action program, it is required that the consultant shall take positive affirmative actions and put forth good faith efforts to solicit statements of interest from and to utilize disadvantaged business enterprise subcontractors, vendors or suppliers.

#### 2. Definitions

The following definitions apply to this section:

- a. "Disadvantaged Business Enterprise" or DBE means a for profit small business concern that is at least 51 percent owned by one or more individuals who are both socially and economically disadvantaged or, in the case of a corporation, in which 51 percent of the stock is owned by one or more such individuals, and whose management and daily business operations are controlled by one or more of the socially and economically disadvantaged individuals who own it.
- b. "Small Business Concern" means a small business concern as defined pursuant to section 3 of the Small Business Act and SBA regulations implementing it (13 CFR Part 121) that also does not exceed the cap on average annual gross receipts specified in 49 CFR Sec. 26.65(b).
- c. "Socially and Economically Disadvantaged Individuals" means (i) any

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individual who is a citizen (or lawfully admitted permanent resident) of the United States and who is any individual who a recipient finds to be a socially and economically disadvantaged individual on a case-by-case basis; or (ii) any individual in the following groups, members of which are rebuttably presumed to be socially and economically disadvantaged:

- (1) Black Americans which includes persons having origins in any of the Black racial groups of Africa;
- (2) Hispanic Americans which includes persons of Mexican, Puerto Rican, Cuban, Dominican, Central or South American, or other Spanish or Portuguese culture or origin, regardless of race;
- (3) Native Americans which includes persons who are American Indians, Eskimos, Aleuts, or Native Hawaiians;
- (4) Asian-Pacific Americans which includes persons whose origins are from Japan, China, Taiwan, Korea, Burma (Myanmar), Vietnam, Laos, Cambodia (Kampuchea), Thailand, Malaysia, Indonesia, the Philippines, Brunei, Samoa, Guam, the U.S. Trust Territories of the Pacific Islands (Republic of Palau), the Commonwealth of the Northern Marianas Islands, Macao, Fiji, Tonga, Kirbati, Juvalu, Nauru, Federated States of Micronesia, or Hong Kong;
- (5) Subcontinent Asian Americans which includes persons whose origins are from India, Pakistan, Bangladesh, Bhutan, the Maldives Islands, Nepal or Sri Lanka;
- (6) Women;
- (7) Any additional groups whose members are designated as socially and economically disadvantaged by the SBA, at such time as the SBA designation becomes effective.

#### 3. Subcontracts

- a. If the consultant intends to subcontract a portion of the work, the consultant is required to take affirmative actions to seek out and consider disadvantaged business enterprises as potential subcontractors prior to any subcontractual commitment.
- b. The contracts made with potential disadvantaged business enterprise subcontractors and the results thereof shall be documented and made available to INDOT and the Federal Highway Administration when requested.
- c. In those cases where the consultant originally did not intend to subcontract a portion of the work and later circumstances dictate subletting a portion of the contract work, the affirmative action contracts covered under paragraphs 3.a. and 3.b. of this section shall be performed.
- d. No subletting will be approved until the consultant demonstrates compliance with paragraphs 3.a. and 3.b. of this section by submitting Form DBE-2 when subcontracts with non-DBE firms are proposed.

#### 4. Affirmative Actions

The consultant agrees to establish and conduct a program which will enable disadvantaged business enterprises to be considered fairly as subcontractors and suppliers under this contract. In this connection the consultant shall:

- a. Designate a liaison officer who will administer the consultant's disadvantaged business enterprise program.
- b. Ensure that known disadvantaged business enterprises will have an equitable opportunity to compete for subcontracts, so as to facilitate the participation of disadvantaged business enterprises.
- c. Maintain records showing (1) procedures which have been adopted to comply with the policies set forth in this clause, including the establishment of a source list of disadvantaged business enterprises, (2) awards to disadvantaged business enterprises on the source list and, (3) specific efforts to identify and award contracts to disadvantaged business enterprises.

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- d. Cooperate with the state in any studies and surveys of the consultant's disadvantaged business enterprise procedures and practices that the state may from time to time conduct.
- e. Submit periodic reports of subcontracting to known disadvantaged business enterprises with respect to the records referred to in subparagraph (3) above, in such form and manner and at such times as the state may prescribe.

#### 5. Leases and Rentals

- The consultant shall notify the Indiana Department of Transportation when purchases or rental of equipment (other than leases for hauling) are made with disadvantaged businesses. The information submitted shall include the name of the business, the dollar amount of the transaction, and the type of purchase made or type of equipment rented.
- 6. Your firm will not be considered a disadvantaged business enterprise (DBE) unless it is currently certified by the Indiana Department of Transportation. If you feel your firm qualifies, please contact Charlotte A. Leavell, Division Chief of the Civil Rights Division, Room N855 of the Indiana Government Center North, Indianapolis, Indiana 46204, to obtain the proper forms.

#### B. Drug-Free Workplace Certification

A certification is required by Executive Order No. 90-5, April 12, 1990, issued by the Governor of Indiana as a requirement on all contracts and grants with the state of Indiana in excess of \$25,000.00. No award of a contract or grant shall be made, and no contract, purchase order or agreement shall be valid unless and until a certification has been fully executed by the consultant and attached to the contract or agreement as part of the contract documents. False certification or violation of the certification may result in sanctions including, but not limited to, suspension of contract payments, termination of the contract or agreement and/or debarment of contracting opportunities with the state for up to three (3) years.

By signing the certification, which will be attached to the consultant contract, the consultant certifies and agrees that it will provide a drug-free workplace by:

- (a) Publishing and providing all employees engaged in the performance of the contract a statement notifying such employees that the unlawful manufacture, distribution, dispensing, possession or use of a controlled substance is prohibited in the consultant's workplace and specifying the actions that will be taken against employees for violations of such prohibition;
- (b) Establishing a drug-free awareness program to inform such employees about (1) the dangers of drug abuse in the workplace; (2) the consultant's policy of maintaining a drug-free workplace; (3) any available drug counseling, rehabilitation, and employee assistance programs; and (4) the penalties that may be imposed upon an employee for drug abuse violations occurring in the workplace;
- (c) Notifying such employees in the statement required by subparagraph (a) above that as a condition of continued employment on the contract resulting from this solicitation, the employee will (1) abide by the terms of the statement; and (2) notify the employer of any criminal drug statute conviction for a violation occurring in the workplace no later than five (5) days after such conviction;
- (d) Notifying in writing the Indiana Department of Administration within ten (10 days after receiving notice under subdivision (c)(2) above, from an employee or otherwise receiving actual notice of such conviction;
- (e) Within thirty (30) days after receiving notice under subdivision (c)(2) above of a conviction, imposing the following sanctions or remedial measures on any employee who is convicted of drug abuse violations occurring in the workplace: (1) take appropriate personnel action against the employee, up to and including termination; or (2) require such employee to satisfactorily participate in a drug abuse assistance or rehabilitation program approved for

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- such purposes by a federal, state or local health, law enforcement, or other appropriate agency; and
- (f) Making a good faith effort to maintain a drug-free workplace through the implementation of subparagraphs (a) through (e) above.

Before any contract will be made, the consultant must agree to the above terms. A certification agreeing to such will be attached to each consultant contract which must be signed by the consultant.

#### C. Facilities Capital Cost of Money (September 1987)

- 1. Facilities capital cost of money will be an allowable cost under the contemplated contract, if the criteria for allowability in subparagraph 31.205-10(a)(2) of the Federal Acquisition Regulation are met. One of the allowability criteria requires the prospective contractor to propose facilities capital cost of money in its offer.
- 2. If the prospective Contractor does not propose this cost, the resulting contract will include the clause Waiver of Facilities Capital Cost of Money.

Selection of consultants by the Indiana Department of Transportation is not based on competitive bidding. Selections are based upon the list of evaluation factors at the end of the PSB.

All firms submitting a statement of interest in response to this Professional Services Bulletin will be notified after the consultant selection has been approved.

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**ITEM: 1 Interchange Modification** at I-80 and I-65 in Lake County. This project will include design of seven new bridges and seven bridge replacements. The consultant will be responsible for Right-of-Way Plans and Construction Plans. INDOT will provide a consultant developed survey and environmental and geotechnical services.

Des No. 0065300

Estimated Construction Cost: \$85,930,000

# Proposed Schedule

- 1. Start Plan Development October 2002
- 2. Interchange Geometrics Plans and hydraulic layout sheets for bridges due -- 90 days after the Notice to Proceed
- 3. Grade Review and Structure Size & Type Plans due -- 60 days after the hydraulic review
- 4. Preliminary Field Check Plans due --120 days after review of the Grade Review Plans
- 5. Design Hearing Plans due -- 60 days after the Preliminary Field Check
- 6. Right-of-Way Plans due -- 60 days after the Preliminary Field Check
- 7. Right-of-Way Tracings due -- 30 days after review of the Right-of-Way Plans
- 8. Final Design Summary due -- 30 days after the hearing requirements have been met.
- 9. If required, DNR permit application with documentation due 30 days after Design Approval
- 10. If required, Individual Corps permit application with documentation due thirteen months prior to the scheduled ready-for-letting date
- 11. Final Field Check Plans due -- nine months prior to the scheduled ready-for-letting date
- 12. Final Check Prints due -- 60 days after the Final Field Check
- 13. As required, 401 water quality certification, 404 (Corps) nationwide permit, and Rule 5 permit applications with documentation due seven months prior to the scheduled ready-for-letting date
- 14. The consultant will keep the tracings until a time four months prior to a scheduled letting.
- 15. Anticipated Ready for Letting August 2006

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ITEM: 2 Added Travel Lanes on US 41 from the north junction with SR66 (Diamond Avenue) to Boonville/New Harmony Road in Vanderburgh County. Length 7 miles. This project will include design of the replacement of three bridges and widening of three bridges. The consultant will be responsible for the survey, Right-of-Way Plans and Construction Plans. INDOT will provide environmental and geotechnical services.

Des No. 0100957 (previously 9620660) Estimated Construction Cost: \$46,500,000

## Proposed Schedule

- 1. Start Plan Development October 2002
- 2. Hydraulic layout sheets for bridges due -- 60 days after the Notice to Proceed
- 3. Grade Review and Structure Size & Type Plans due -- 60 days after the hydraulic review
- 4. Preliminary Field Check Plans due --120 days after review of the Grade Review Plans
- 5. Design Hearing Plans due -- 60 days after the Preliminary Field Check
- 6. Right-of-Way Plans due -- 60 days after the Preliminary Field Check
- 7. Right-of-Way Tracings due -- 30 days after review of the Right-of-Way Plans
- 8. Final Design Summary due -- 30 days after the hearing requirements have been met.
- 9. If required, DNR permit application with documentation due 30 days after Design Approval
- 10. If required, Individual Corps permit application with documentation due thirteen months prior to the scheduled ready-for-letting date
- 11. Final Field Check Plans due -- nine months prior to the scheduled ready-for-letting date
- 12. Final Check Prints due -- 60 days after the Final Field Check
- 13. As required, 401 water quality certification, 404 (Corps) nationwide permit, and Rule 5 permit applications with documentation due seven months prior to the scheduled ready-for-letting date
- 14. The consultant will keep the tracings until a time four months prior to a scheduled letting.
- 15. Anticipated Ready for Letting April 2006

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**ITEM: 3** Added Travel Lanes on SR 431 from 96<sup>th</sup> Street to 1.1 miles south of US 31 in Hamilton County. Length 4.7 miles. This project will include design of the rehabilitation and widening of one bridge. The consultant will be responsible for the survey, Right-of-Way Plans and Construction Plans. INDOT will provide environmental and geotechnical services.

Des No. 9133595

Estimated Construction Cost: \$19,800,000

## Proposed Schedule

- 1. Start Plan Development October 2002
- 2. Grade Review Plans due -- 210 days after the Notice to Proceed
- 3. Preliminary Field Check Plans due --90 days after review of the Grade Review Plans
- 4. Design Hearing Plans due -- 60 days after the Preliminary Field Check
- 5. Right-of-Way Plans due -- 60 days after the Preliminary Field Check
- 6. Right-of-Way Tracings due -- 30 days after review of the Right-of-Way Plans
- 7. Final Design Summary due -- 30 days after the hearing requirements have been met.
- 8. If required, DNR permit application with documentation due 30 days after Design Approval
- 9. If required, Individual Corps permit application with documentation due thirteen months prior to the scheduled ready-for-letting date
- 10. Final Field Check Plans due -- nine months prior to the scheduled ready-for-letting date
- 11. Final Check Prints due -- 60 days after the Final Field Check
- 12. As required, 401 water quality certification, 404 (Corps) nationwide permit, and Rule 5 permit applications with documentation due seven months prior to the scheduled ready-for-letting date
- 13. The consultant will keep the tracings until a time four months prior to a scheduled letting.
- 14. Anticipated Ready for Letting May 2006

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**ITEM: 4 Road Rehabilitation** on SR 22 from SR 29 to 11.48 miles east of SR 29 in Carroll and Howard Counties. Length 11.4 miles. This project will include design of one bridge replacement and 20 small structure replacements. The consultant will be responsible for survey, Right-of-Way Plans and Construction Plans. INDOT will provide environmental and geotechnical services.

Des No. 0013710

Estimated Construction Cost: \$18,800,000

## Proposed Schedule

- 1. Start Plan Development December 2002
- 2. Hydraulic layout sheets for bridges due -- 60 days after the Notice to Proceed
- 3. Grade Review and Structure Size & Type Plans due -- 60 days after the hydraulic review
- 4. Preliminary Field Check Plans due -- 120 days after review of the Grade Review Plans
- 5. Design Hearing Plans due -- 60 days after the Preliminary Field Check
- 6. Right-of-Way Plans due -- 60 days after the Preliminary Field Check
- 7. Right-of-Way Tracings due -- 30 days after review of the Right-of-Way Plans
- 8. Final Design Summary due -- 30 days after the hearing requirements have been met.
- 9. If required, DNR permit application with documentation due 30 days after Design Approval
- 10. If required, Individual Corps permit application with documentation due thirteen months prior to the scheduled ready-for-letting date
- 11. Final Field Check Plans due -- nine months prior to the scheduled ready-for-letting date
- 12. Final Check Prints due -- 60 days after the Final Field Check
- 13. As required, 401 water quality certification, 404 (Corps) nationwide permit, and Rule 5 permit applications with documentation due seven months prior to the scheduled ready-for-letting date
- 14. The consultant will keep the tracings until a time four months prior to a scheduled letting.
- 15. Anticipated Ready for Letting June 2006

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ITEM: 5 New Interchange Construction, SR 66 at Burkhardt Road, 1.22 miles west of I-164 in Vanderburg County. This project will involve the design of a single point urban interchange including design of a new bridge over Burkhardt Road. The consultant will be responsible for survey, Right-of-Way Plans and Construction Plans. INDOT will provide environmental and geotechnical services.

Des No. 9700370

Estimated Construction Cost: \$14,500,000

## Proposed Schedule

- 1. Start Plan Development December 2002
- 2. Interchange Geometrics Plans due -- 60 days after the Notice to Proceed
- 3. Grade Review Plans due -- 60 days after review of the Interchange Geometrics Plans
- 4. Preliminary Field Check Plans due -- 90 days after review of the Grade Review Plans
- 5. Design Hearing Plans due -- 60 days after the Preliminary Field Check
- 6. Right-of-Way Plans due -- 60 days after the Preliminary Field Check
- 7. Right-of-Way Tracings due -- 30 days after review of the Right-of-Way Plans
- 8. Final Design Summary due -- 30 days after the hearing requirements have been met.
- 9. If required, DNR permit application with documentation due 30 days after Design Approval
- 10. If required, Individual Corps permit application with documentation due thirteen months prior to the scheduled ready-for-letting date
- 11. Final Field Check Plans due -- nine months prior to the scheduled ready-for-letting date
- 12. Final Check Prints due -- 60 days after the Final Field Check
- 13. As required, 401 water quality certification, 404 (Corps) nationwide permit, and Rule 5 permit applications with documentation due seven months prior to the scheduled ready-for-letting date
- 14. The consultant will keep the tracings until a time four months prior to a scheduled letting.
- 15. Anticipated Ready for Letting September 2005

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**ITEM: 6 Road Reconstruction** on SR 111 from IU-SE Klerner Lane to SR 60 in Floyd and Clark Counties. Length 5.7 miles. This project will include design of one bridge rehabilitation. The consultant will be responsible for survey, Right-of-Way Plans and Construction Plans. INDOT will provide environmental and geotechnical services.

Des No. 9902540

Estimated Construction Cost: \$13,010,000

## Proposed Schedule

- 1. Start Plan Development November 2002
- 2. Grade Review Plans due -- 210 days after the Notice to Proceed
- 3. Preliminary Field Check Plans due -- 120 days after review of the Grade Review Plans
- 4. Design Hearing Plans due -- 60 days after the Preliminary Field Check
- 5. Right-of-Way Plans due -- 60 days after the Preliminary Field Check
- 6. Right-of-Way Tracings due -- 30 days after review of the Right-of-Way Plans
- 7. Final Design Summary due -- 30 days after the hearing requirements have been met.
- 8. If required, DNR permit application with documentation due 30 days after Design Approval
- 9. If required, Individual Corps permit application with documentation due thirteen months prior to the scheduled ready-for-letting date
- 10. Final Field Check Plans due -- nine months prior to the scheduled ready-for-letting date
- 11. Final Check Prints due -- 60 days after the Final Field Check
- 12. As required, 401 water quality certification, 404 (Corps) nationwide permit, and Rule 5 permit applications with documentation due seven months prior to the scheduled ready-for-letting date
- 13. The consultant will keep the tracings until a time four months prior to a scheduled letting.
- 14. Anticipated Ready for Letting June 2007

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**ITEM: 7 Road Replacement** on SR 38 from 1 mile south of US 421 to US 421 and on US 421 to 2.39 miles north in Clinton County. Length 3.5 miles. The consultant will be responsible for survey, Right-of-Way Plans and Construction Plans. INDOT will provide environmental and geotechnical services.

Des No. 0012760 & 0012770

Estimated Construction Cost: \$11,730,000

# Proposed Schedule

- 1. Start Plan Development December 2002
- 2. Grade Review Plans due -- 150 days after the Notice to Proceed
- 3. Preliminary Field Check Plans due -- 60 days after review of the Grade Review Plans
- 4. Design Hearing Plans due -- 60 days after the Preliminary Field Check
- 5. Right-of-Way Plans due -- 60 days after the Preliminary Field Check
- 6. Right-of-Way Tracings due -- 30 days after review of the Right-of-Way Plans
- 7. Final Design Summary due -- 30 days after the hearing requirements have been met.
- 8. If required, DNR permit application with documentation due 30 days after Design Approval
- 9. If required, Individual Corps permit application with documentation due thirteen months prior to the scheduled ready-for-letting date
- 10. Final Field Check Plans due -- nine months prior to the scheduled ready-for-letting date
- 11. Final Check Prints due -- 60 days after the Final Field Check
- 12. As required, 401 water quality certification, 404 (Corps) nationwide permit, and Rule 5 permit applications with documentation due seven months prior to the scheduled ready-for-letting date
- 13. The consultant will keep the tracings until a time four months prior to a scheduled letting.
- 14. Anticipated Ready for Letting June 2006

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**ITEM: 8 Road Rehabilitation** on SR 46 from SR 246 to the west junction of SR 67/US 231 in Owen County. Length 5.6 miles. This project will include design of one bridge replacement. The consultant will be responsible for survey, Right-of-Way Plans and Construction Plans. INDOT will provide environmental and geotechnical services.

Des No. 0014380

Estimated Construction Cost: \$10,345,000

## Proposed Schedule

- 15. Start Plan Development December 2002
- 16. Hydraulic layout sheets for bridges due -- 60 days after the Notice to Proceed
- 17. Grade Review and Structure Size & Type Plans due -- 60 days after the hydraulic review
- 18. Preliminary Field Check Plans due -- 90 days after review of the Grade Review Plans
- 19. Design Hearing Plans due -- 60 days after the Preliminary Field Check
- 20. Right-of-Way Plans due -- 60 days after the Preliminary Field Check
- 21. Right-of-Way Tracings due -- 30 days after review of the Right-of-Way Plans
- 22. Final Design Summary due -- 30 days after the hearing requirements have been met.
- 23. If required, DNR permit application with documentation due 30 days after Design Approval
- 24. If required, Individual Corps permit application with documentation due thirteen months prior to the scheduled ready-for-letting date
- 25. Final Field Check Plans due -- nine months prior to the scheduled ready-for-letting date
- 26. Final Check Prints due -- 60 days after the Final Field Check
- 27. As required, 401 water quality certification, 404 (Corps) nationwide permit, and Rule 5 permit applications with documentation due seven months prior to the scheduled ready-for-letting date
- 28. The consultant will keep the tracings until a time four months prior to a scheduled letting.
- 29. Anticipated Ready for Letting May 2005

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ITEM: 9 Added Travel Lanes on SR 62 from SR 56 east junction to the bridge over Big Clifty Creek in Jefferson County. Length 2.7 miles. The consultant will be responsible for the survey, Right-of-Way Plans and Construction Plans. INDOT will provide environmental and geotechnical services.

Des No. 9902940

Estimated Construction Cost: \$8,800,000

# Proposed Schedule

- 1. Start Plan Development January 2003
- 2. Grade Review Plans due -- 180 days after the Notice to Proceed
- 3. Preliminary Field Check Plans due --90 days after review of the Grade Review Plans
- 4. Design Hearing Plans due -- 60 days after the Preliminary Field Check
- 5. Right-of-Way Plans due -- 60 days after the Preliminary Field Check
- 6. Right-of-Way Tracings due -- 30 days after review of the Right-of-Way Plans
- 7. Final Design Summary due -- 30 days after the hearing requirements have been met.
- 8. If required, DNR permit application with documentation due 30 days after Design Approval
- 9. If required, Individual Corps permit application with documentation due thirteen months prior to the scheduled ready-for-letting date
- 10. Final Field Check Plans due -- nine months prior to the scheduled ready-for-letting date
- 11. Final Check Prints due -- 60 days after the Final Field Check
- 12. As required, 401 water quality certification, 404 (Corps) nationwide permit, and Rule 5 permit applications with documentation due seven months prior to the scheduled ready-for-letting date
- 13. The consultant will keep the tracings until a time four months prior to a scheduled letting.
- 14. Anticipated Ready for Letting July 2006

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ITEM: 10 Added Travel Lanes on SR 32 from 1.6 miles west of US 31 to US 31 in Hamilton County. Length 1.6 miles. The consultant will be responsible for the survey, Right-of-Way Plans and Construction Plans. INDOT will provide environmental and geotechnical services.

Des No. 9901670

Estimated Construction Cost: \$8,570,000

# Proposed Schedule

- 1. Start Plan Development December 2002
- 2. Grade Review Plans due -- 150 days after the Notice to Proceed
- 3. Preliminary Field Check Plans due --90 days after review of the Grade Review Plans
- 4. Design Hearing Plans due -- 60 days after the Preliminary Field Check
- 5. Right-of-Way Plans due -- 60 days after the Preliminary Field Check
- 6. Right-of-Way Tracings due -- 30 days after review of the Right-of-Way Plans
- 7. Final Design Summary due -- 30 days after the hearing requirements have been met.
- 8. If required, DNR permit application with documentation due 30 days after Design Approval
- 9. If required, Individual Corps permit application with documentation due thirteen months prior to the scheduled ready-for-letting date
- 10. Final Field Check Plans due -- nine months prior to the scheduled ready-for-letting date
- 11. Final Check Prints due -- 60 days after the Final Field Check
- 12. As required, 401 water quality certification, 404 (Corps) nationwide permit, and Rule 5 permit applications with documentation due seven months prior to the scheduled ready-for-letting date
- 13. The consultant will keep the tracings until a time four months prior to a scheduled letting.
- 14. Anticipated Ready for Letting June 2006

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**ITEM: 11 Bridge Removal** on I-69 from 10.9 km north of US 35/SR 28 to 12.1 km north of US 35/SR 28 in Grant County. The consultant will be responsible for survey, Right-of-Way Plans and Construction Plans. INDOT will provide environmental and geotechnical services.

Des No. 0014000

Estimated Construction Cost: \$5,300,000

# Proposed Schedule

- 1. Start Plan Development December 2002
- 2. Grade Review Plans due -- 90 days after the Notice to Proceed
- 3. Preliminary Field Check Plans due -- 90 days after review of the Grade Review Plans
- 4. Design Hearing Plans due -- 60 days after the Preliminary Field Check
- 5. Right-of-Way Plans due -- 60 days after the Preliminary Field Check
- 6. Right-of-Way Tracings due -- 30 days after review of the Right-of-Way Plans
- 7. Final Design Summary due -- 30 days after the hearing requirements have been met.
- 8. If required, DNR permit application with documentation due 30 days after Design Approval
- 9. If required, Individual Corps permit application with documentation due thirteen months prior to the scheduled ready-for-letting date
- 10. Final Field Check Plans due -- nine months prior to the scheduled ready-for-letting date
- 11. Final Check Prints due -- 60 days after the Final Field Check
- 12. As required, 401 water quality certification, 404 (Corps) nationwide permit, and Rule 5 permit applications with documentation due seven months prior to the scheduled ready-for-letting date
- 13. The consultant will keep the tracings until a time four months prior to a scheduled letting.
- 14. Anticipated Ready for Letting June 2005

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ITEM: 12 Added Travel Lanes on SR 135 from CR 700N (Stones Crossing) to CR 850N in Johnson County. Length 1.9 miles. This project will include design of two bridges. The consultant will be responsible for Right-of-Way Plans and Construction Plans. INDOT will provide an in-house developed survey and environmental and geotechnical services.

Des No. 9803440

Estimated Construction Cost: \$5,020,000

# Proposed Schedule

- 1. Start Plan Development December 2002
- 2. Hydraulic layout sheets for bridges due -- 60 days after the Notice to Proceed
- 3. Grade Review and Structure Size & Type Plans due -- 60 days after the hydraulic review
- 4. Preliminary Field Check Plans due -- 90 days after review of the Grade Review Plans
- 5. Design Hearing Plans due -- 60 days after the Preliminary Field Check
- 6. Right-of-Way Plans due -- 60 days after the Preliminary Field Check
- 7. Right-of-Way Tracings due -- 30 days after review of the Right-of-Way Plans
- 8. Final Design Summary due -- 30 days after the hearing requirements have been met.
- 9. If required, DNR permit application with documentation due 30 days after Design Approval
- 10. If required, Individual Corps permit application with documentation due thirteen months prior to the scheduled ready-for-letting date
- 11. Final Field Check Plans due -- nine months prior to the scheduled ready-for-letting date
- 12. Final Check Prints due -- 60 days after the Final Field Check
- 13. As required, 401 water quality certification, 404 (Corps) nationwide permit, and Rule 5 permit applications with documentation due seven months prior to the scheduled ready-for-letting date
- 14. The consultant will keep the tracings until a time four months prior to a scheduled letting.
- 15. Anticipated Ready for Letting November 2005

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**ITEM: 13 Road Reconstruction** on SR 26 from 4.5 miles east of SR 29 to 2.18 miles west of US 31 in Howard County. Length 7.8 miles. The consultant will be responsible for survey, Right-of-Way Plans and Construction Plans. INDOT will provide environmental and geotechnical services.

Des No. 9610180

Estimated Construction Cost: \$5,100,000

## Proposed Schedule

- 1. Start Plan Development September 2002
- 2. Grade Review Plans due -- 210 days after the Notice to Proceed
- 3. Preliminary Field Check Plans due -- 90 days after review of the Grade Review Plans
- 4. Design Hearing Plans due -- 60 days after the Preliminary Field Check
- 5. Right-of-Way Plans due -- 60 days after the Preliminary Field Check
- 6. Right-of-Way Tracings due -- 30 days after review of the Right-of-Way Plans
- 7. Final Design Summary due -- 30 days after the hearing requirements have been met.
- 8. If required, DNR permit application with documentation due 30 days after Design Approval
- 9. If required, Individual Corps permit application with documentation due thirteen months prior to the scheduled ready-for-letting date
- 10. Final Field Check Plans due -- nine months prior to the scheduled ready-for-letting date
- 11. Final Check Prints due -- 60 days after the Final Field Check
- 12. As required, 401 water quality certification, 404 (Corps) nationwide permit, and Rule 5 permit applications with documentation due seven months prior to the scheduled ready-for-letting date
- 13. The consultant will keep the tracings until a time four months prior to a scheduled letting.
- 14. Anticipated Ready for Letting December 2005

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**ITEM: 14 Road Reconstruction** on US 40 from 1.19 miles to 0.25 mile west of the Wabash River in Vigo County. Length 1.2 miles. The consultant will be responsible for Right-of-Way Plans and Construction Plans. INDOT will provide a consultant developed survey and environmental and geotechnical services.

Des No. 0012820

Estimated Construction Cost: \$3,650,000

# Proposed Schedule

- 1. Start Plan Development December 2002
- 2. Grade Review Plans due -- 90 days after the Notice to Proceed
- 3. Preliminary Field Check Plans due -- 90 days after review of the Grade Review Plans
- 4. Design Hearing Plans due -- 60 days after the Preliminary Field Check
- 5. Right-of-Way Plans due -- 60 days after the Preliminary Field Check
- 6. Right-of-Way Tracings due -- 30 days after review of the Right-of-Way Plans
- 7. Final Design Summary due -- 30 days after the hearing requirements have been met.
- 8. If required, DNR permit application with documentation due 30 days after Design Approval
- 9. If required, Individual Corps permit application with documentation due thirteen months prior to the scheduled ready-for-letting date
- 10. Final Field Check Plans due -- nine months prior to the scheduled ready-for-letting date
- 11. Final Check Prints due -- 60 days after the Final Field Check
- 12. As required, 401 water quality certification, 404 (Corps) nationwide permit, and Rule 5 permit applications with documentation due seven months prior to the scheduled ready-for-letting date
- 13. The consultant will keep the tracings until a time four months prior to a scheduled letting.
- 14. Anticipated Ready for Letting February 2006

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**ITEM: 15 Road Rehabilitation** on SR 1 from 0.85 mile south of SR 67 to 0.06 mile south of SR 67 in Jay County. This project will include design of one bridge replacement. The consultant will be responsible for survey, Right-of-Way Plans and Construction Plans. INDOT will provide environmental and geotechnical services.

Des No. 0013860

Estimated Construction Cost: \$3,150,000

## Proposed Schedule

- 1. Start Plan Development December 2002
- 2. Hydraulic layout sheets for bridges due -- 60 days after the Notice to Proceed
- 3. Grade Review and Structure Size & Type Plans due -- 60 days after the hydraulic review
- 4. Preliminary Field Check Plans due -- 90 days after review of the Grade Review Plans
- 5. Design Hearing Plans due -- 60 days after the Preliminary Field Check
- 6. Right-of-Way Plans due -- 60 days after the Preliminary Field Check
- 7. Right-of-Way Tracings due -- 30 days after review of the Right-of-Way Plans
- 8. Final Design Summary due -- 30 days after the hearing requirements have been met.
- 9. If required, DNR permit application with documentation due 30 days after Design Approval
- 10. If required, Individual Corps permit application with documentation due thirteen months prior to the scheduled ready-for-letting date
- 11. Final Field Check Plans due -- nine months prior to the scheduled ready-for-letting date
- 12. Final Check Prints due -- 60 days after the Final Field Check
- 13. As required, 401 water quality certification, 404 (Corps) nationwide permit, and Rule 5 permit applications with documentation due seven months prior to the scheduled ready-for-letting date
- 14. The consultant will keep the tracings until a time four months prior to a scheduled letting.
- 15. Anticipated Ready for Letting June 2006

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ITEM: 16 Added Travel Lanes on SR 267 from 0.1 mile north of I-74 to 0.5 mile north of I-74 in Hendricks County. The consultant will be responsible for Right-of-Way Plans and Construction Plans. INDOT will provide a consultant developed survey and environmental and geotechnical services.

Des No. 9608930

Estimated Construction Cost: \$3,000,000

## Proposed Schedule

- 1. Start Plan Development December 2002
- 2. Grade Review Plans due -- 90 days after the Notice to Proceed
- 3. Preliminary Field Check Plans due -- 90 days after review of the Grade Review Plans
- 4. Design Hearing Plans due -- 60 days after the Preliminary Field Check
- 5. Right-of-Way Plans due -- 60 days after the Preliminary Field Check
- 6. Right-of-Way Tracings due -- 30 days after review of the Right-of-Way Plans
- 7. Final Design Summary due -- 30 days after the hearing requirements have been met.
- 8. If required, DNR permit application with documentation due 30 days after Design Approval
- 9. If required, Individual Corps permit application with documentation due thirteen months prior to the scheduled ready-for-letting date
- 10. Final Field Check Plans due -- nine months prior to the scheduled ready-for-letting date
- 11. Final Check Prints due -- 60 days after the Final Field Check
- 12. As required, 401 water quality certification, 404 (Corps) nationwide permit, and Rule 5 permit applications with documentation due seven months prior to the scheduled ready-for-letting date
- 13. The consultant will keep the tracings until a time four months prior to a scheduled letting.
- 14. Anticipated Ready for Letting January 2006

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**ITEM: 17 Road Reconstruction** on US 52 from 7.59 miles to 8.29 miles east of I-465 in Hancock County. The consultant will be responsible for survey, Right-of-Way Plans and Construction Plans. INDOT will provide environmental and geotechnical services.

Des No. 0013690

Estimated Construction Cost: \$2,329,000

## Proposed Schedule

- 1. Start Plan Development December 2002
- 2. Grade Review Plans due -- 90 days after the Notice to Proceed
- 3. Preliminary Field Check Plans due -- 90 days after review of the Grade Review Plans
- 4. Design Hearing Plans due -- 60 days after the Preliminary Field Check
- 5. Right-of-Way Plans due -- 60 days after the Preliminary Field Check
- 6. Right-of-Way Tracings due -- 30 days after review of the Right-of-Way Plans
- 7. Final Design Summary due -- 30 days after the hearing requirements have been met.
- 8. If required, DNR permit application with documentation due 30 days after Design Approval
- 9. If required, Individual Corps permit application with documentation due thirteen months prior to the scheduled ready-for-letting date
- 10. Final Field Check Plans due -- nine months prior to the scheduled ready-for-letting date
- 11. Final Check Prints due -- 60 days after the Final Field Check
- 12. As required, 401 water quality certification, 404 (Corps) nationwide permit, and Rule 5 permit applications with documentation due seven months prior to the scheduled ready-for-letting date
- 13. The consultant will keep the tracings until a time four months prior to a scheduled letting.
- 14. Anticipated Ready for Letting November 2005

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ITEM: 18 Intersection Improvement on SR 28 at SR 213 and SR 213 at CR 150S in Tipton County. The consultant will be responsible for Right-of-Way Plans and Construction Plans. INDOT will provide an in-house developed survey and environmental and geotechnical services.

Des No. 0013760

Estimated Construction Cost: \$2,330,000

## Proposed Schedule

- 1. Start Plan Development December 2002
- 2. Grade Review Plans due -- 60 days after the Notice to Proceed
- 3. Preliminary Field Check Plans due -- 60 days after review of the Grade Review Plans
- 4. Design Hearing Plans due -- 60 days after the Preliminary Field Check
- 5. Right-of-Way Plans due -- 60 days after the Preliminary Field Check
- 6. Right-of-Way Tracings due -- 30 days after review of the Right-of-Way Plans
- 7. Final Design Summary due -- 30 days after the hearing requirements have been met.
- 8. If required, DNR permit application with documentation due 30 days after Design Approval
- 9. If required, Individual Corps permit application with documentation due thirteen months prior to the scheduled ready-for-letting date
- 10. Final Field Check Plans due -- nine months prior to the scheduled ready-for-letting date
- 11. Final Check Prints due -- 60 days after the Final Field Check
- 12. As required, 401 water quality certification, 404 (Corps) nationwide permit, and Rule 5 permit applications with documentation due seven months prior to the scheduled ready-for-letting date
- 13. The consultant will keep the tracings until a time four months prior to a scheduled letting.
- 14. Anticipated Ready for Letting January 2006

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**ITEM: 19 Road Reconstruction** on SR 26 from SR 13 to SR 37 in Grant County. Length 4.7 miles. The consultant will be responsible for survey, Right-of-Way Plans and Construction Plans. INDOT will provide environmental and geotechnical services.

Des No. 9802630

Estimated Construction Cost: \$2,300,000

## Proposed Schedule

- 1. Start Plan Development December 2002
- 2. Grade Review Plans due -- 150 days after the Notice to Proceed
- 3. Preliminary Field Check Plans due -- 90 days after review of the Grade Review Plans
- 4. Design Hearing Plans due -- 60 days after the Preliminary Field Check
- 5. Right-of-Way Plans due -- 60 days after the Preliminary Field Check
- 6. Right-of-Way Tracings due -- 30 days after review of the Right-of-Way Plans
- 7. Final Design Summary due -- 30 days after the hearing requirements have been met.
- 8. If required, DNR permit application with documentation due 30 days after Design Approval
- 9. If required, Individual Corps permit application with documentation due thirteen months prior to the scheduled ready-for-letting date
- 10. Final Field Check Plans due -- nine months prior to the scheduled ready-for-letting date
- 11. Final Check Prints due -- 60 days after the Final Field Check
- 12. As required, 401 water quality certification, 404 (Corps) nationwide permit, and Rule 5 permit applications with documentation due seven months prior to the scheduled ready-for-letting date
- 13. The consultant will keep the tracings until a time four months prior to a scheduled letting.
- 14. Anticipated Ready for Letting July 2006

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**ITEM: 20 Bridge Removal** on US 24 over abandoned railroad, 0.42 mile north of the south junction with US 31 in Miami County. The consultant will be responsible for Right-of-Way Plans and Construction Plans. INDOT will provide a consultant developed survey, environmental and geotechnical services.

Des No. 9609090

Estimated Construction Cost: \$1,630,000

## Proposed Schedule

- 1. Start Plan Development December 2002
- 2. Grade Review Plans due -- 90 days after the Notice to Proceed
- 3. Preliminary Field Check Plans due -- 90 days after review of the Grade Review Plans
- 4. Design Hearing Plans due -- 60 days after the Preliminary Field Check
- 5. Right-of-Way Plans due -- 60 days after the Preliminary Field Check
- 6. Right-of-Way Tracings due -- 30 days after review of the Right-of-Way Plans
- 7. Final Design Summary due -- 30 days after the hearing requirements have been met.
- 8. If required, DNR permit application with documentation due 30 days after Design Approval
- 9. If required, Individual Corps permit application with documentation due thirteen months prior to the scheduled ready-for-letting date
- 10. Final Field Check Plans due -- nine months prior to the scheduled ready-for-letting date
- 11. Final Check Prints due -- 60 days after the Final Field Check
- 12. As required, 401 water quality certification, 404 (Corps) nationwide permit, and Rule 5 permit applications with documentation due seven months prior to the scheduled ready-for-letting date
- 13. The consultant will keep the tracings until a time four months prior to a scheduled letting.
- 14. Anticipated Ready for Letting March 2005

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ITEM: 21 Added Travel Lanes on SR 15 from Stitt Street to west Harrison Street in Wabash. The consultant will be responsible for Right-of-Way Plans and Construction Plans. INDOT will provide an in-house developed survey and environmental and geotechnical services.

Des No. 9803460

Estimated Construction Cost: \$1,420,000

## Proposed Schedule

- 1. Start Plan Development December 2002
- 2. Grade Review Plans due -- 90 days after the Notice to Proceed
- 3. Preliminary Field Check Plans due -- 90 days after review of the Grade Review Plans
- 4. Design Hearing Plans due -- 60 days after the Preliminary Field Check
- 5. Right-of-Way Plans due -- 60 days after the Preliminary Field Check
- 6. Right-of-Way Tracings due -- 30 days after review of the Right-of-Way Plans
- 7. Final Design Summary due -- 30 days after the hearing requirements have been met.
- 8. If required, DNR permit application with documentation due 30 days after Design Approval
- 9. If required, Individual Corps permit application with documentation due thirteen months prior to the scheduled ready-for-letting date
- 10. Final Field Check Plans due -- nine months prior to the scheduled ready-for-letting date
- 11. Final Check Prints due -- 60 days after the Final Field Check
- 12. As required, 401 water quality certification, 404 (Corps) nationwide permit, and Rule 5 permit applications with documentation due seven months prior to the scheduled ready-for-letting date
- 13. The consultant will keep the tracings until a time four months prior to a scheduled letting.
- 14. Anticipated Ready for Letting March 2006

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**ITEM: 22 Pavement Replacement** on SR 66 from 0.31 mile west of SR 545 to 0.1 mile east of SR 545 in Perry County. The consultant will be responsible for Right-of-Way Plans and Construction Plans. INDOT will provide survey, environmental and geotechnical services.

Des No. 9903040

Estimated Construction Cost: \$1,030,000

## Proposed Schedule

- 1. Start Plan Development December 2002
- 2. Grade Review Plans due -- 90 days after the Notice to Proceed
- 3. Preliminary Field Check Plans due -- 90 days after review of the Grade Review Plans
- 4. Design Hearing Plans due -- 60 days after the Preliminary Field Check
- 5. Right-of-Way Plans due -- 60 days after the Preliminary Field Check
- 6. Right-of-Way Tracings due -- 30 days after review of the Right-of-Way Plans
- 7. Final Design Summary due -- 30 days after the hearing requirements have been met.
- 8. If required, DNR permit application with documentation due 30 days after Design Approval
- 9. If required, Individual Corps permit application with documentation due thirteen months prior to the scheduled ready-for-letting date
- 10. Final Field Check Plans due -- nine months prior to the scheduled ready-for-letting date
- 11. Final Check Prints due -- 60 days after the Final Field Check
- 12. As required, 401 water quality certification, 404 (Corps) nationwide permit, and Rule 5 permit applications with documentation due seven months prior to the scheduled ready-for-letting date
- 13. The consultant will keep the tracings until a time four months prior to a scheduled letting.
- 14. Anticipated Ready for Letting June 2006

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**ITEM: 23 Rest Area Modernization** on I-64 at the Dale Rest Areas, eastbound and westbound in White County. This project will include design of new buildings, parking facilities and ramps. The consultant will be responsible for survey, Right-of-Way Plans and Construction Plans. INDOT will provide environmental and geotechnical services.

Des No. 9804040

Estimated Construction Cost: \$6,750,000.

## Proposed Schedule

- 1. Start Plan Development December 2002
- 2. Preliminary Field Check Plans due -- 150 days after the Notice to Proceed
- 3. Design Hearing Plans due -- 60 days after the Preliminary Field Check
- 4. Right-of-Way Plans due -- 60 days after the Preliminary Field Check
- 5. Right-of-Way Tracings due -- 30 days after review of the Right-of-Way Plans
- 6. Final Design Summary due -- 30 days after the hearing requirements have been met.
- 7. If required, DNR permit application with documentation due 30 days after Design Approval
- 8. If required, Individual Corps permit application with documentation due thirteen months prior to the scheduled ready-for-letting date
- 9. Final Field Check Plans due -- nine months prior to the scheduled ready-for-letting date
- 10. Final Check Prints due -- 60 days after the Final Field Check
- 11. As required, 401 water quality certification, 404 (Corps) nationwide permit, and Rule 5 permit applications with documentation due seven months prior to the scheduled ready-for-letting date
- 12. The consultant will keep the tracings until a time four months prior to a scheduled letting.
- 13. Anticipated Ready for Letting March 2005

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- ITEM: 24a Bridge Rehabilitation on I-65 over the Wabash River, 1.13 miles north of SR 25 in Tippecanoe County. The consultant will be responsible for survey and Construction Plans. INDOT will provide environmental and geotechnical services. Des No. 0012660, Estimated Construction Cost: \$5,200,000.
  - **24b Bridge Rehabilitations** on US 41 over I-74 and over Dry Run and the removal of two bridges over abandoned railroads in Fountain County. The consultant will be responsible for survey, Right-of-Way Plans and Construction Plans. INDOT will provide environmental and geotechnical services. Des No's. 9800250, 9800260, 9800230 & 9800240. Estimated Construction Cost: \$4,295,000.

#### **Proposed Schedule**

- 1. Start Plan Development December 2002
- 2. Inspection Report due -- 30 days after the field inspection
- 3. Preliminary Plans due -- 60 days after Design Approval
- 4. Final Plans due -- 150 days after the review of Preliminary Plans
- 5. The consultant will keep the tracings until a time four months prior to a scheduled letting.
- 6. Anticipated Ready for Letting July 2003 and January 2005

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- ITEM: 25a Bridge Replacement on SR 267 over railroad, 0.31 mile south of US 36 in Hendricks County. The consultant will be responsible for survey, Right-of-Way Plans and Construction Plans. INDOT will provide environmental and geotechnical services. Des No. 0012640, Estimated Construction Cost: \$3,460,000.
  - **25b Bridge Replacement** on SR 334 over Eagle Creek, 0.81 mile west of US 421 in Boone County. The consultant will be responsible for Right-of-Way Plans and Construction Plans. INDOT will provide a consultant developed survey, environmental and geotechnical services. Des No. 0012630, Estimated Construction Cost: \$2,090,000.
  - **25c Bridge Replacement** on US 6 over the Norfolk Southern railway and Railroad Street, 1.1 miles east of SR 9 in Noble County. The consultant will be responsible for Right-of-Way Plans and Construction Plans. INDOT will provide a consultant developed survey, environmental and geotechnical services. Des No. 9702230, Estimated Construction Cost: \$1,360,000.

#### **Proposed Schedule**

- 1. Start Plan Development December 2002
- 2. Hydraulic layout sheets due -- 60 days after the Notice to Proceed
- 3. Structure Size and Type Plans due --60 days after the hydraulic review
- 4. Preliminary Field Check Plans due -- 60 days after review of the Structure Size and Type Plans
- 5. Design Hearing Plans due -- 60 days after the Preliminary Field Check
- 6. Right-of-Way Plans due -- 60 days after the Preliminary Field Check
- 7. Right-of-Way Tracings due -- 30 days after review of the Right-of-Way Plans
- 8. Preliminary Plans for Final Approval and Design Summary due -- 30 days after the hearing requirements have been met.
- 9. If required, DNR permit application with documentation due 30 days after Design Approval
- 10. If required, Individual Corps permit application with documentation due thirteen months prior to the scheduled ready-for-letting date
- 11. Final Field Check Plans due -- nine months prior to the scheduled ready-for-letting date
- 12. Final Plans due -- 60 days after the Final Field Check
- 13. As required, 401 water quality certification, 404 (Corps) nationwide permit, and Rule 5 permit applications with documentation due seven months prior to the scheduled ready-for-letting date
- 14. The consultant will keep the tracings until a time four months prior to a scheduled letting.
- 15. Anticipated Ready for Letting May 2006 and February and March 2005

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- **ITEM: 26a Bridge Replacement** on Locust Road over US 20, 0.99 mile east of SR 23 in St. Joseph County. The consultant will be responsible for survey, Right-of-Way Plans and Construction Plans. INDOT will provide environmental and geotechnical services. Des No. 9901720, Estimated Construction Cost: \$1,550,000.
  - **26b Bridge Replacement** on Auburn Road over I-69, 1.6 miles south of I-469 in Allen County. The consultant will be responsible for survey, Right-of-Way Plans and Construction Plans. INDOT will provide environmental and geotechnical services. Des No. 9829990, Estimated Construction Cost: \$1,370,000.

#### **Proposed Schedule**

- 16. Start Plan Development December 2002
- 17. Hydraulic layout sheets due -- 60 days after the Notice to Proceed
- 18. Structure Size and Type Plans due --60 days after the hydraulic review
- 19. Preliminary Field Check Plans due -- 60 days after review of the Structure Size and Type Plans
- 20. Design Hearing Plans due -- 60 days after the Preliminary Field Check
- 21. Right-of-Way Plans due -- 60 days after the Preliminary Field Check
- 22. Right-of-Way Tracings due -- 30 days after review of the Right-of-Way Plans
- 23. Preliminary Plans for Final Approval and Design Summary due -- 30 days after the hearing requirements have been met.
- 24. If required, DNR permit application with documentation due 30 days after Design Approval
- 25. If required, Individual Corps permit application with documentation due thirteen months prior to the scheduled ready-for-letting date
- 26. Final Field Check Plans due -- nine months prior to the scheduled ready-for-letting date
- 27. Final Plans due -- 60 days after the Final Field Check
- 28. As required, 401 water quality certification, 404 (Corps) nationwide permit, and Rule 5 permit applications with documentation due seven months prior to the scheduled ready-for-letting date
- 29. The consultant will keep the tracings until a time four months prior to a scheduled letting.
- 30. Anticipated Ready for Letting February 2006 and January 2004

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## STATEMENT OF INTEREST PROFESSIONAL SERVICES BULLETIN - 2002 - No. 11

Name of	f Firm: _				
			bers for which you are ex formation is the same. Th	-	ble items may be listed on cated as necessary.
Where w		ork pertaining to	o the above items be perfo	ormed? See the notes at	the bottom of this page fo
II.	office cation	Type of Work	Project Manager	Project Engineer	Percent Complete
Indicate	the anticip	pated types of v	work to be sub-contracted	:	
Notes:	Office Lo	ocation - Use the	ne Office Code Number fi	rom the Office Address	Listing.
	• -		e what type of work will besign, Survey, etc.	e performed at different	offices. List the types as
			e the project manager ind the work, a project manage		
			e the person responsible fed in Indiana. A person m		ertifying the survey. This ach office.
	Percent (	Complete - List	the percentage of each w	ork type that will be con	nnleted in each office

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#### **CONTRACT BALANCES**

For those consultants who currently have active or pending contracts with INDOT, please supply the following
information for each. Duplicate this sheet if necessary. Please include all projects for which you have been selected

Name of Firm:

and the estimated contract amounts. You may include comments concerning projects that are on hold, but the contract amounts should still be included in the totals. Sub-contracted amounts are also to be included in the totals. \_\_\_\_Design \_\_\_\_Toll Road Division: Land Acquisition Operations Support
Pre-Eng & Environment Roadway Management
Planning Other (Check one) \_\_\_\_Other\_\_\_\_ Description: Des# (if applicable)\_\_\_\_\_, Active\_\_\_ or Pending\_\_\_ Project # (if applicable) \_\_\_\_\_ Route: Description of work Total or Estimated Contract Amount: \$ , Remaining Amount Unbilled: \$ \_\_\_\_Design \_\_\_\_Toll Road Division: \_\_\_\_Operations Support (Check one) \_\_\_\_Land Acquisition Pre-Eng & Environment — Roadway Management \_\_\_\_Planning \_\_\_\_Other\_\_\_\_ Description: Des# (if applicable)\_\_\_\_\_, Active\_\_\_ or Pending\_\_\_\_
Project # (if applicable) \_\_\_\_\_ Route: Description of work Total or Estimated Contract Amount: \$\_\_\_\_\_\_, Remaining Amount Unbilled: \$\_\_\_\_\_\_ \_\_\_\_Design \_\_\_\_Toll Road Division: Land Acquisition
Pre-Eng & Environment
Planning
Operations Support
Roadway Management
Other (Check one) Description: Des# (if applicable)\_\_\_\_\_, Active\_\_\_\_ or Pending\_\_\_\_ Project # (if applicable) \_\_\_\_\_ Route: Description of work Total or Estimated Contract Amount: \$ , Remaining Amount Unbilled: \$ Total Remaining Amount Unbilled for Design Division Contracts: \$\_\_\_\_\_(this sheet), \$\_\_\_\_\_Total

Total Remaining Amount Unbilled for Design Division Contracts: \$\_\_\_\_\_(this sheet), \$\_\_\_\_\_Total

Total Remaining Amount Unbilled for all INDOT Contracts: \$\_\_\_\_\_(this sheet), \$\_\_\_\_\_Total

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## STATEMENT OF INTEREST PROFESSIONAL SERVICES BULLETIN - 2002 - No. 11

CURRENT TRANSPORTA	ΓΙΟΝ PROJECTS - List your	r current non-INDOT highwa	ay transportation projects that

Name of Firm:

are being developed by the personnel that would also be working on the INDOT projects included in this Professional Services Bulletin. Copies of this sheet may be used for additional projects.

Project Name	Client	Construction Cost	% Comp.	Office (see note)
Services being provided (ex Sinspection, etc.)	Survey, Road Desig	n, Bridge Desig	n, Constru	ction
	<b>'</b>			
	1			
	1			
	<u>.</u>			

NOTE: Indicate which office is doing the majority of the work on each project. Use the Office Code Number from the Office Address Listing Form.

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# STATEMENT OF INTEREST PROFESSIONAL SERVICES BULLETIN - 2002 - No. 11

Name of Firm:					
COMPLETED TRANSPORTATION PRO your firm within the last five years. Only p Form within this Statement of Interest should be a second of the sec	rojects completed by	the personnel liste	ed on your I	Listing of Pe	ersonnel
Droiget Name	Client	Construction	Voor	Office	

Project Name	Client	Construction Cost	Year Comp.	Office (see note)
Services provided (ex Survey, Inspection, etc.)	, Road Design, Brid	lge Design, Cor	nstruction	
_				

NOTE: Indicate which office is doing the majority of the work on each project. Use the Office Code Number from the Office Address Listing Form.

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# OFFICE ADDRESS LISTING FORM

Name of Firm:	
OFFICE ADDRESS LISTING - Main Office should be the office that ye project, and personnel information. Additional offices may be attached of	
Main Office, Office Code - (1)	
Address: Street	_
City, State Zip	-
Telephone, FAX	
Main Office will work on INDOT projects. Yes	No
Branch Office, Office Code - (2)	
Address: Street	_
City, State Zip	_
Telephone, FAX	<u> </u>
Office # 2 will work on INDOT projects. Yes No	
Branch Office, Office Code - (3)	
Address: Street	_
City, State Zip	-
Telephone, FAX	
Office # 3 will work on INDOT projects. Yes No	
Branch Office, Office Code - (4)	
Address: Street	_
City, State Zip	-
Telephone, FAX	
Office # 4 will work on INDOT projects. Yes No	

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#### PERSONNEL SUMMARY FORM

#### Name of Firm:

List the number of employees at each work location for each Personnel Category available for INDOT design and/or survey work. Only full time employees shall be listed. Do not list any employees more than once. Employees that are working on <a href="mailto:non-highway">non-highway</a> transportation work should be listed as Personnel Category - Q.

(*) Personnel Categories Code  Principal  (A) Registered Professional Engineer  (B) Non- Registered Graduate Engineer  (C) Registered Land Surveyor  (D) Non- Registered Land Surveyor  (E) Non-Engineer/Non-Surveyor  Project Manager  (F) Registered Professional Engineer  (G) Non- Registered Graduate Engineer  (H) Registered Land Surveyor  (J) Non-Engineer/Non-Surveyor  Pesign Engineers  (K) Registered Professional Engineer  (L) Non-Registered Land Surveyor  (L) Non-Registered Land Surveyor  (L) Non-Registered Professional Engineer  (L) Non-Registered Frofessional Engineer  (L) Non-Registered Graduate Engineer  (L) Non-Registered Frofessional Engineer  (L) Non-Registered Frofessional Engineer  (L) Non-Registered Graduate Engineer  Design Technicals - Non- Engineers  (M) Other Professionals, Planners, etc.  (N) Engr. Technicians, Draftsman, etc.  Surveying Technicals  (O) Registered Land Surveyor  (P) Surveying Technicals  Support Personnel  (Q) Other Firm Personnel  Totals	PERSONNEL CATEGORIES	MAIN OFFICE	BRANCH	OFFICES
(A) Registered Professional Engineer (B) Non- Registered Graduate Engineer (C) Registered Land Surveyor (D) Non- Registered Land Surveyor (E) Non-Engineer/Non-Surveyor Project Manager (F) Registered Professional Engineer (G) Non- Registered Graduate Engineer (H) Registered Land Surveyor (J) Non-Registered Land Surveyor (J) Non-Engineer/Non-Surveyor Design Engineers (K) Registered Graduate Engineer (L) Non-Registered Graduate Engineer (L) Non-Registered Graduate Engineer (L) Non-Registered Graduate Engineer  Design Technicals - Non- Engineers (M) Other Professionals, Planners, etc. (N) Engr. Technicians, Draftsman, etc. Surveying Technicals (O) Registered Land Surveyor (P) Surveying Technicals Support Personnel (Q) Other Firm Personnel	(*) Personnel Categories Code		Indiana	Others
Professional Engineer (B) Non- Registered Graduate Engineer (C) Registered Land Surveyor (D) Non- Registered Land Surveyor (E) Non-Engineer/Non-Surveyor Project Manager (F) Registered Professional Engineer (G) Non- Registered Graduate Engineer (H) Registered Land Surveyor (I) Non-Registered Land Surveyor (J) Non-Registered Land Surveyor (J) Non-Engineer/Non-Surveyor Design Engineers (K) Registered Professional Engineer (L) Non-Registered Graduate Engineer (L) Non-Registered Graduate Engineer (L) Non-Registered Graduate Engineer Design Technicals - Non- Engineers (M) Other Professionals, Planners, etc. (N) Engr. Technicians, Draftsman, etc. Surveying Technicals (O) Registered Land Surveyor (P) Surveying Technicals Support Personnel (Q) Other Firm Personnel	Principal			
(B) Non- Registered Graduate Engineer (C) Registered Land Surveyor (D) Non- Registered Land Surveyor (E) Non-Engineer/Non-Surveyor  Project Manager (F) Registered Professional Engineer (G) Non- Registered Graduate Engineer (H) Registered Land Surveyor (J) Non-Registered Land Surveyor (J) Non-Registered Land Surveyor (J) Non-Engineer/Non-Surveyor  Design Engineers (K) Registered Professional Engineer (L) Non-Registered Graduate Engineer (L) Non-Registered Graduate Engineer (M) Other Professionals, Planners, etc. (N) Engr. Technicians, Draftsman, etc.  Surveying Technicals (O) Registered Land Surveyor (P) Surveying Technicals Support Personnel (Q) Other Firm Personnel	(A) Registered			
Registered Graduate Engineer  (C) Registered Land Surveyor  (D) Non- Registered Land Surveyor  (E) Non-Engineer/Non-Surveyor  Project Manager  (F) Registered Professional Engineer  (G) Non- Registered Graduate Engineer  (H) Registered Land Surveyor  (J) Non-Registered Land Surveyor  (J) Non-Engineer/Non-Surveyor  Design Engineers  (K) Registered Professional Engineer  (L) Non-Registered Graduate Engineer  (L) Non-Registered Frofessional Engineer  (L) Non-Registered Frofessional Engineer  (L) Non-Registered Graduate Engineer  Design Technicals - Non- Engineers  (M) Other Professionals, Planners, etc.  (N) Engr. Technicians, Draftsman, etc.  Surveying Technicals  (O) Registered Land Surveyor  (P) Surveying Technicals  Support Personnel  (Q) Other Firm Personnel	Professional Engineer			
(C) Registered Land Surveyor  (D) Non-Registered Land Surveyor  (E) Non-Engineer/Non-Surveyor  Project Manager  (F) Registered Professional Engineer  (G) Non-Registered Graduate Engineer  (H) Registered Land Surveyor  (I) Non-Registered Land Surveyor  (J) Non-Engineer/Non-Surveyor  Design Engineers  (K) Registered Professional Engineer  (L) Non-Registered Graduate Engineer  (L) Non-Registered Professional Engineer  (L) Non-Registered Graduate Engineer  (M) Other Professionals, Planners, etc.  (N) Engr. Technicians, Draftsman, etc.  Surveying Technicals  (O) Registered Land Surveyor  (P) Surveying Technicals  Support Personnel  (Q) Other Firm Personnel	(B) Non-			
Land Surveyor  (D) Non- Registered Land Surveyor  (E) Non-Engineer/Non-Surveyor  Project Manager  (F) Registered Professional Engineer  (G) Non- Registered Graduate Engineer  (H) Registered Land Surveyor  (I) Non-Registered Land Surveyor  (J) Non-Engineer/Non-Surveyor  Design Engineers  (K) Registered Professional Engineer  (L) Non-Registered Graduate Engineer  (L) Non-Registered Manager  (L) Non-Registered Frofessional Engineer  (L) Non-Registered Frofessional Engineer  (M) Other Professionals, Planners, etc.  (N) Engr. Technicians, Draftsman, etc.  Surveying Technicals  (O) Registered Land Surveyor  (P) Surveying Technicals  Support Personnel  (Q) Other Firm Personnel	Registered Graduate Engineer			
(D) Non- Registered Land Surveyor (E) Non-Engineer/Non-Surveyor  Project Manager (F) Registered Professional Engineer (G) Non- Registered Graduate Engineer (H) Registered Land Surveyor (I) Non-Registered Land Surveyor (J) Non-Engineer/Non-Surveyor  Design Engineers (K) Registered Professional Engineer (L) Non-Registered Graduate Engineer (L) Non-Registered Graduate Engineer (M) Other Professionals, Planners, etc. (N) Engr. Technicians, Draftsman, etc.  Surveying Technicals (O) Registered Land Surveyor (P) Surveying Technicals Support Personnel (Q) Other Firm Personnel	(C) Registered			
Registered Land Surveyor  (E) Non-Engineer/Non-Surveyor  Project Manager  (F) Registered Professional Engineer  (G) Non- Registered Graduate Engineer  (H) Registered Land Surveyor  (I) Non-Registered Land Surveyor  (J) Non-Engineer/Non-Surveyor  Design Engineers  (K) Registered Professional Engineer  (L) Non-Registered Graduate Engineer  Design Technicals - Non- Engineers  (M) Other Professionals, Planners, etc.  (N) Engr. Technicians, Draftsman, etc.  Surveying Technicals  (O) Registered Land Surveyor  (P) Surveying Technicals  Support Personnel  (Q) Other Firm Personnel	-			
(E) Non-Engineer/Non-Surveyor  Project Manager  (F) Registered Professional Engineer  (G) Non- Registered Graduate Engineer  (H) Registered Land Surveyor  (I) Non-Registered Land Surveyor  (J) Non-Engineer/Non-Surveyor  Design Engineers  (K) Registered Professional Engineer  (L) Non-Registered Graduate Engineer  Design Technicals - Non- Engineers  (M) Other Professionals, Planners, etc.  (N) Engr. Technicians, Draftsman, etc.  Surveying Technicals  (O) Registered Land Surveyor  (P) Surveying Technicals  Support Personnel  (Q) Other Firm Personnel				
Project Manager  (F) Registered Professional Engineer  (G) Non- Registered Graduate Engineer  (H) Registered Land Surveyor  (I) Non-Registered Land Surveyor  (J) Non-Engineer/Non-Surveyor  Design Engineers  (K) Registered Professional Engineer  (L) Non-Registered Graduate Engineer  (L) Non-Registered Graduate Engineer  (M) Other Professionals, Planners, etc.  (N) Engr. Technicians, Draftsman, etc.  Surveying Technicals  (O) Registered Land Surveyor  (P) Surveying Technicals  Support Personnel  (Q) Other Firm Personnel				
(F) Registered Professional Engineer (G) Non- Registered Graduate Engineer (H) Registered Land Surveyor (I) Non-Registered Land Surveyor (J) Non-Engineer/Non-Surveyor  Design Engineers (K) Registered Professional Engineer (L) Non-Registered Graduate Engineer  Design Technicals - Non- Engineers (M) Other Professionals, Planners, etc. (N) Engr. Technicians, Draftsman, etc.  Surveying Technicals (O) Registered Land Surveyor (P) Surveying Technicals  Support Personnel (Q) Other Firm Personnel				
Engineer  (G) Non- Registered Graduate Engineer  (H) Registered Land Surveyor  (I) Non-Registered Land Surveyor  (J) Non-Engineer/Non-Surveyor  Design Engineers  (K) Registered Professional Engineer  (L) Non-Registered Graduate Engineer  Design Technicals - Non- Engineers  (M) Other Professionals, Planners, etc.  (N) Engr. Technicians, Draftsman, etc.  Surveying Technicals  (O) Registered Land Surveyor  (P) Surveying Technicals  Support Personnel  (Q) Other Firm Personnel				
(G) Non- Registered Graduate Engineer  (H) Registered Land Surveyor  (I) Non-Registered Land Surveyor  (J) Non-Engineer/Non-Surveyor  Design Engineers  (K) Registered Professional Engineer  (L) Non-Registered Graduate Engineer  Design Technicals - Non- Engineers  (M) Other Professionals, Planners, etc.  (N) Engr. Technicians, Draftsman, etc.  Surveying Technicals  (O) Registered Land Surveyor  (P) Surveying Technicals  Support Personnel  (Q) Other Firm Personnel				
Registered Graduate Engineer  (H) Registered Land Surveyor  (I) Non-Registered Land Surveyor  (J) Non-Engineer/Non-Surveyor  Design Engineers  (K) Registered Professional Engineer  (L) Non-Registered Graduate Engineer  Design Technicals - Non- Engineers  (M) Other Professionals, Planners, etc.  (N) Engr. Technicians, Draftsman, etc.  Surveying Technicals  (O) Registered Land Surveyor  (P) Surveying Technicals  Support Personnel  (Q) Other Firm Personnel				
(H) Registered Land Surveyor  (I) Non-Registered Land Surveyor  (J) Non-Engineer/Non-Surveyor  Design Engineers  (K) Registered Professional Engineer  (L) Non-Registered Graduate Engineer  Design Technicals - Non- Engineers  (M) Other Professionals, Planners, etc.  (N) Engr. Technicians, Draftsman, etc.  Surveying Technicals  (O) Registered Land Surveyor  (P) Surveying Technicals  Support Personnel  (Q) Other Firm Personnel	(-)			
Land Surveyor  (I) Non-Registered Land Surveyor  (J) Non-Engineer/Non-Surveyor  Design Engineers  (K) Registered Professional Engineer  (L) Non-Registered Graduate Engineer  Design Technicals - Non- Engineers  (M) Other Professionals, Planners, etc.  (N) Engr. Technicians, Draftsman, etc.  Surveying Technicals  (O) Registered Land Surveyor  (P) Surveying Technicals  Support Personnel  (Q) Other Firm Personnel				
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(J) Non-Engineer/Non-Surveyor  Design Engineers  (K) Registered Professional Engineer  (L) Non-Registered Graduate Engineer  Design Technicals - Non- Engineers  (M) Other Professionals, Planners, etc.  (N) Engr. Technicians, Draftsman, etc.  Surveying Technicals  (O) Registered Land Surveyor  (P) Surveying Technicals  Support Personnel  (Q) Other Firm Personnel	-			
Design Engineers  (K) Registered Professional Engineer  (L) Non-Registered Graduate Engineer  Design Technicals - Non- Engineers  (M) Other Professionals, Planners, etc.  (N) Engr. Technicians, Draftsman, etc.  Surveying Technicals  (O) Registered Land Surveyor  (P) Surveying Technicals  Support Personnel  (Q) Other Firm Personnel		I		
(K) Registered Professional Engineer (L) Non-Registered Graduate Engineer  Design Technicals - Non- Engineers  (M) Other Professionals, Planners, etc.  (N) Engr. Technicians, Draftsman, etc.  Surveying Technicals  (O) Registered Land Surveyor  (P) Surveying Technicals  Support Personnel  (Q) Other Firm Personnel				
Engineer  (L) Non-Registered Graduate Engineer  Design Technicals - Non- Engineers  (M) Other Professionals, Planners, etc.  (N) Engr. Technicians, Draftsman, etc.  Surveying Technicals  (O) Registered Land Surveyor  (P) Surveying Technicals  Support Personnel  (Q) Other Firm Personnel				
(L) Non-Registered Graduate Engineer  Design Technicals - Non- Engineers  (M) Other Professionals, Planners, etc.  (N) Engr. Technicians, Draftsman, etc.  Surveying Technicals  (O) Registered Land Surveyor  (P) Surveying Technicals  Support Personnel  (Q) Other Firm Personnel				
Engineer  Design Technicals - Non- Engineers  (M) Other Professionals, Planners, etc.  (N) Engr. Technicians, Draftsman, etc.  Surveying Technicals  (O) Registered Land Surveyor  (P) Surveying Technicals  Support Personnel  (Q) Other Firm Personnel				
Design Technicals - Non- Engineers  (M) Other Professionals, Planners, etc.  (N) Engr. Technicians, Draftsman, etc.  Surveying Technicals  (O) Registered Land Surveyor  (P) Surveying Technicals  Support Personnel  (Q) Other Firm Personnel	u · ,			
Engineers  (M) Other Professionals, Planners, etc.  (N) Engr. Technicians, Draftsman, etc.  Surveying Technicals  (O) Registered Land Surveyor  (P) Surveying Technicals  Support Personnel  (Q) Other Firm Personnel				
(M) Other Professionals, Planners, etc.  (N) Engr. Technicians, Draftsman, etc.  Surveying Technicals  (O) Registered Land Surveyor  (P) Surveying Technicals  Support Personnel  (Q) Other Firm Personnel				
etc.  (N) Engr. Technicians, Draftsman, etc.  Surveying Technicals  (O) Registered Land Surveyor  (P) Surveying Technicals  Support Personnel  (Q) Other Firm Personnel				
(N) Engr. Technicians, Draftsman, etc.  Surveying Technicals  (O) Registered Land Surveyor  (P) Surveying Technicals  Support Personnel  (Q) Other Firm Personnel				
etc.  Surveying Technicals  (O) Registered Land Surveyor  (P) Surveying Technicals  Support Personnel  (Q) Other Firm Personnel				
Surveying Technicals  (O) Registered Land Surveyor  (P) Surveying Technicals  Support Personnel  (Q) Other Firm Personnel				
(O) Registered Land Surveyor  (P) Surveying Technicals  Support Personnel  (Q) Other Firm Personnel				
(P) Surveying Technicals  Support Personnel  (Q) Other Firm Personnel				
Support Personnel  (Q) Other Firm Personnel				
(Q) Other Firm Personnel				

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#### LISTING OF PERSONNEL FORM INSTRUCTIONS

Provide the requested information for all of the employees that you expect to use on INDOT projects. Personnel shall be listed by office, in alphabetical order, starting a new page for each office.

#### Office Location

Show the Office Location Code at the top of each page from the Office Address Listing Form.

#### 1. Name

Names shall be listed in alphabetical order by last name. Only full time employees shall be listed. No employee shall be listed for more than one office. Employees who work in more than one office shall be listed only for the office in which the most time is spent.

#### Personnel Category

Show the Personnel Category Code (A through Q) as shown at the left of each Personnel Category Description from the Personnel Summary Form. Indicate only one Personnel Category for each employee. If more than one Personnel Category applies to an employee, indicate the category in which the employee is expected to devote the most time. Employees listed under Personnel Category "Q" do not need to be listed.

#### Years of Experience

For each employee indicate the number of years of experience with your firm and the total number of years of experience.

#### 2.a. Project

List the project that each employee spent the most time on last year.

#### 2.b. Type of Work

For each employee list the principle type of work performed, bridge design, road design, site design, drafting, survey, environmental, right-of-way engineering, others, etc.

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# **Listing of Personnel Form**

Name of Firm: \_\_\_\_\_ Office Location: \_\_\_\_

1. Name - Last, First	Personnel Category		Experience
(List in alphabetical order)	Category b. Type of Work	Your Firm	Total
2.a. Project	b. Type of Work		
1. 2.a.	b.		
1.	0.		
2.a.	b.		
1.			
2.a.	b.		I
1.			
2.a.	b.		
1.			
2.a.	b.		
1.			
2.a.	b.		
1.			
2.a.	b.		
1.			
2.a.	b.		
1.			
2.a.	b.		
1.			
2.a.	b.		
1.			
2.a.	b.		I
1.			
2.a.	b.		
1.			
2.a.	b.		
1.	L		
2.a.	b.		
1.	h		
2.a.	b.		
1. 2.a.	b.		
	U.		
1. 2.a.	b.		
1.	U.		
2.a.	b.		
L.a.	U.		

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# STATEMENT OF INTEREST PROFESSIONAL SERVICES BULLETIN - 2002 - No. 11

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	. From	the left	to right	, list the	top ten					I for in the orde that you are res	
	1 <sup>st</sup>	$2^{\text{nd}}$	3 <sup>rd</sup>	4 <sup>th</sup>	5 <sup>th</sup>	6 <sup>th</sup>	7 <sup>th</sup>		9 <sup>th</sup>	10 <sup>th</sup>	
the space								eference	s. Rea	sons could incl	ude: area
OMMEN	NTS:										
							-				

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